

राजपत्र, हिमाचल प्रदेश

हिमाचल प्रदेश राज्य शासन द्वारा प्रकाशित

शुक्रवार, 11 मार्च, 2022/20 फाल्गुन, 1943

हिमाचल प्रदेश सरकार

HIMACHAL PRADESH ELECTRICITY REGULATORY COMMISSION, SHIMLA

NOTIFICATION

Shimla, the 08th March, 2022

HPERC/381.—WHEREAS the Himachal Pradesh Electricity Regulatory Commission has notified the Himachal Pradesh Electricity Regulatory Commission (Distribution Performance

Standards) Regulations, 2010 on 8th October, 2010 and the same were published in the Rajpatra, Himachal Pradesh, on 12th October, 2010. These Regulations were amended on 30th April, 2011 and were published in the Rajpatra, Himachal Pradesh, on 2nd May, 2011. These Regulations have hereinafter jointly referred to as "the said Regulations";

AND WHEREAS the Commission can make the Regulations under section 181 of the Electricity Act, 2003, consistent with the Act and the rules framed thereunder;

AND WHEREAS the Ministry of Power, Government of India has notified the Electricity (Rights of Consumers) Rules, 2020 and same were published in the Gazette of India, Extraordinary, Part-II, Section 3, Sub-section (i) dated 31-12-2020;

AND WHEREAS in order to align the said Regulations with the Electricity (Rights of Consumers) Rules, 2020, the Commission now intends to make amendments in the provisions of the said Regulations; and

NOW, THEREFORE, in exercise of the powers conferred by sub-section (1) of section 181 and Clauses (za) and (zb) of sub-section (2) of section 181, read with sections 57, 58, 59 and clause (i) of sub-section (1) of section 86, of the Electricity Act, 2003 (36 of 2003) and all other powers enabling it in this behalf, the Commission proposes the draft Himachal Pradesh Electricity Regulatory Commission (Distribution Performance Standards)(Second Amendment) Regulations, 2022 and as required by sub-section (3) of section 181 of the said Act and rule 3 of the Electricity (Procedure for Previous Publication) Rules, 2005, the draft Regulations are hereby published for the information of all the persons likely to be affected thereby; and notice is hereby given that the said draft Regulations will be taken into consideration after the expiry of thirty (30) days from the date of publication of this notification in the Rajpatra, Himachal Pradesh, together with any objections or suggestions which may within the aforesaid period be received in respect thereto.

The text of the aforesaid draft Regulations is available on the website of the Commission i.e. http://www.hperc.org. The objections or suggestions in this behalf should be addressed to the Secretary, Himachal Pradesh Electricity Regulatory Commission, Vidyut Aayog Bhawan, Block-37, SDA Complex, Kasumpti-171009 (HP).

DRAFT REGULATIONS:

- **1. Short title and commencement.**—(1) These Regulations may be called the Himachal Pradesh Electricity Regulatory Commission (Distribution Performance Standards) (Second Amendment) Regulations, 2022.
- (2) These Regulations shall come into force from the date of their publication in the Rajpatra, Himachal Pradesh.
- 2. Amendment of Regulation 2 of the Himachal Pradesh Electricity Regulatory Commission (Distribution Performance Standards) Regulations, 2010 (hereinafter referred as the said Regulations).—For the words "The Act" wherever occurs in clause (19), the words "The Act or The Rules" shall be substituted.
 - 3. Amendment of Regulation 5 of the said Regulations.—

In regulation 5 of the said Regulations.—

(I) In sub-regulation (2)—

(a) in first proviso, for the words "Provided that any person", the words, figures, brackets and sign "Provided that, save as provided in sub-regulations (6), (7), (8),

- (9) and (10), any person" shall be substituted; and for the words and figure "45 days", the words and figure "90 days" shall be substituted; and
- (b) for second proviso, the following shall be substituted, namely:—
 - "Provided further that the licensee shall compensate the affected person(s) within the following timelines:—
 - (i) in cases not covered under the mechanism for automatic compensation as per sub-regulation (6) and sub-regulation (8), within 90 days from the day of filing of the claim; and
 - (ii) in cases covered under the mechanism for automatic compensation as per sub-regulation (6) and sub-regulation (8)—
 - (a) within 30 days from the date on which the claim is filed by the aggrieved person (*i.e.* where the licensee does not provide automatic compensation within the timelines specified in sub-regulation (6) and sub-regulation(8); and
 - (b) if such claim is filed before the expiry of the timelines specified in sub-regulation (6) and sub-regulation (8) (i.e. without waiting for the automatic compensation from the licensee), the licensee shall compensate the claimant within 30 days from the date on which the such timeline expire. However, the additional compensation of 30% specified in sub-regulation (10), shall not be applicable in such cases."

(II) for sub-regulation (3), the following shall be substituted, namely:—

"(3) In case the licensee fails to pay the compensation or if the affected person is aggrieved by non-redressal of his grievances, he may approach the concerned Consumer Grievance Redressal Forum for the redressal of his grievance by filing his grievance, in accordance with the provisions of the Himachal Pradesh Electricity Regulatory Commission (Consumer Grievances Redressal Forum and Ombudsman) Regulations, 2013 as amended from time to time and if the Consumer is not satisfied with the redressal of his grievances by the Forum, the consumer may make a representation to the Ombudsman, in accordance with the provisions of the said Regulations:

Provided that compensation under these Regulations shall be based on the classification of such failure and the rate(s) specified in these Regulations and the payment of such compensation shall be made through cheque or through adjustment in the consumer's bills."

(III) after sub-regulation (5), the following new sub-regulations (6) to (12) shall be added, namely:—

"(6) While making the roadmap for smart metering, as provided in para 4.1.2 of the Electricity Supply Code, the licensee shall also include the mechanism for remote monitoring of certain parameters for which it shall, after setting up of the required hardware and software system as per the such road map approved by the Commission, automatically provide, on monthly basis and without waiting for any claim from the aggrieved person, compensation if it is successfully established by such system that there is a default in its performance in respect of any of such parameters:

Provided that the licensee shall submit such roadmap for the approval of the Commission by 30th September, 2022.

- (7) The licensee shall design and maintain the distribution system as per the timelines approved by the Commission in the roadmap in order to increase in the list of parameters which can be monitored remotely and for which automatic compensation shall be provided as per subregulation (6).
- (8) The licensee shall also evolve and implement, in a phased manner as per the timelines approved in the roadmap, a mechanism under which it shall, in case of default in meeting such performance standards relating to the consumer related services as may not be remotely monitored but may be included in the Schedule, provide compensation voluntarily, within a period of sixty days from the date of such default, at the rate(s) specified in the Schedule without waiting for the claim from the consumer in this regard:

Provided that the licensee shall, under intimation to the Commission, cover under such mechanism, at least six consumer related services out of those specified in the Schedule, by 30th September, 2022.

- (9) The Commission may, after consultation with the licensee, direct it to include, or delete certain specific parameters, in/from mechanism envisaged in sub-regulation (6) and sub-regulation (8) and to implement the same in timeframe as may be fixed by the Commission.
- (10) In cases where the compensation for default in case of any parameters covered under the mechanism mentioned in sub-regulation (6) or sub-regulation (8) is not paid, or reflected in the bills automatically within the specified timelines and subsequently the same is accepted on the basis of the claim made by the aggrieved person to the licensee, the amount of compensation shall not be less than 130% of that worked out at the minimum rate(s) specified in the Schedule:

Provided that in case such claim in respect of any such parameter(s) is not accepted by the licensee (*i.e.* even after filing of the claim by the claimant) but is subsequently upheld by the Forum or the Ombudsman, as the case may be, in accordance with the provisions of the Himachal Pradesh Electricity Regulatory Commission (Consumer Grievances Redressal Forum and Ombudsman) Regulations, 2013 as amended from time to time, the amount of compensation shall not be less than 200% of that worked out at minimum rate(s) of compensation specified in the Schedule.

- (11) The licensee shall, latest by 30th September, 2022, create an online facility where the claimant may register and claim the compensation amount. The licensee shall widely circulate the information in this regard through appropriate means, including mass media, bills, SMS, uploading on licensee's website and e-mails etc.
- (12) The licensee shall, by 30th September, 2022, also include, in the roadmap to be submitted as per sub-regulation (6), the roadmap for implementing, in a phased manner, a mechanism, for online monitoring of the outages at various voltage levels, preferably with automated tools to the extent possible, with the objectives that the data of outages is captured automatically so that the remedial steps can be taken expeditiously for reducing the number and durations of the outages."
- **4. Amendment of Regulation 10 of the said Regulations.**—(i) in sub-regulation (4), for the words "six months", the words "six months and submit the same to the Commission and the State Government" shall be substituted; and

- (ii) for sub-regulation (5), the following shall be substituted, namely:—
 - "(5) The reports, under sub-regulation (1) and sub-regulation (4), shall be submitted by the licensee or by the Ombudsman, as the case may be, within 45 days after expiry of the relevant period for which the report(s) is to be submitted."
- **5. Amendment of Regulation 12 of the said Regulations.**—In the existing proviso to sub-regulation (4), for the sign ".", the sign ":" shall be substituted and thereafter the following second proviso shall be added, namely:—

"Provided further that the additional compensation of 30% or 100%, as the case may be, paid by the licensee as per sub-regulation (10) of Regulation 5, shall also not be allowed as pass through in the ARR of the licensee."

6. Amendment of Regulation 18 of the said Regulations.—In sub-regulation (3), for the words, figure and sign "the Himachal Pradesh Electricity Regulatory Commission (Guidelines for Establishment of Forum for Redressal of Grievances of the Consumers) Regulations, 2003", the words, figure and sign "the Himachal Pradesh Electricity Regulatory Commission (Consumer Grievances Redressal Forum and Ombudsman) Regulations, 2013 as amended from time to time" shall be substituted.

7. Amendment of the Schedule of the said Regulations.—

(a) for items (1) and (2), the following items (1) and (2) shall be substituted, namely—

| | Overall Standards of performance | | | | |
|------------|---|--|--|---|----------------|
| Sl. No. | Nature of service | Maximum Time Limit for rendering service | | ompensation iable | Target levels |
| | | | Compensation payable to individual consumer if the event affects a single consumer | Compensation payable to individual consumer if the event affects more than one consumer | |
| 1 | 2 | 3 | 4 | 5 | 6 |
| (1) | Call Centre : | | | | |
| | (a) First response against a Consumer Call. | 3 Minutes | Rs. 20/ in each case of default. | Not applicable | Not applicable |
| | (b) Registration of Consumer Call and issue of Docket Number. | 5 Minutes | Rs. 20/ in each case of default. | Not applicable | Not applicable |

| (2) (| | • | . , | | |
|-------|----------------------------------|---------------------------------|---|-----------------------|--------------|
| | Consumer Related Serv | ices: | | | |
| Α. | Fuse-off/Fault Calls: | | | | 000/ 07 |
| | (i) In urban areas | 6 working R | | Rs. 10/- for | 99% of Fuse/ |
| | | | | each hour of | Fault |
| | (ii) In rural areas | \mathcal{L} | - | delay beyond | complaints |
| | | hours. m | aximum 1 | maximum | received. |
| | (iii) In remote areas. | 24 working sp | ecified time s | specified time | |
| | ` ' | hours. lir | nit. 1 | limit. | |
| В. | Overhead Line and Ca | able /Under–ground | l Cable breakdo | wns: | |
| | (I) Overhead Line | (a) Where | Rs. 20/- for | | 95% of line |
| | and Cable – | replacement o | f each day of | f each day of | breakdown |
| | (i) Overhead | pole is no | | default | complaints |
| | Line/Cable | required: | beyond the | | received. |
| | breakdown in | 24 working hrs. | - | maximum | |
| | urban areas. | 21 Working ins. | specified time | | |
| | urban areas. | | limit. | time limit. | |
| | | (b) Where | Rs. 20/- for | | 95% of the |
| | | replacement o | | | line |
| | | pole is required | • | default | breakdown |
| | | 32 working hrs. | | beyond | complaints |
| | | 32 Working ins. | maximum | maximum | received. |
| | | | specified time | | received. |
| | | | limit. | time limit. | |
| | (ii) Overhead | (a) Where | Rs. 20/- for | | 90% of Line |
| | Line/Cable | replacement o | | | breakdown |
| | breakdown in | pole is no | | default | complaints |
| | rural areas and | required: | beyond | beyond | received. |
| | remote areas. | 24 working hrs | | maximum | received. |
| | remote areas. | for rural and | | | |
| | | with-in 48 | _ | time limit. | |
| | | | | time mint. | |
| | | working hrs. fo | 1 | | |
| | | remote areas. | Rs. 20/- for | r Rs. 10/- for | 000/ of Lina |
| | | (b) Where | | | Breakdown |
| | | replacement o | _ | f each day of default | |
| | | pole is required | | | complaints |
| | | 56 working Hrs for rural and | _ | beyond maximum | received. |
| | | | | | |
| | | 120 working hrs. for remote | - 1 | specified time limit. | |
| | | | e limit. | time iiiiit. | |
| | (II) Under ground | areas. | Rs. 30/- for | r Rs. 15/- for | 95% of the |
| | (II) Under-ground Cable break | | each day of | | cable |
| | down- | | default | f each day of default | breakdown |
| | uowii- | | | | |
| | (i) in water are | 10 | beyond | beyond | complaints |
| | (i) in urban areas | 48 working hrs. | maximum | maximum | received |
| | (ii) in rural areas | 70 working hrs | specified time | * | |
| | (iii) in remote | 90 working hrs | limit. | time limit | |
| | areas. | | | | |
| C. | Replacement of failed | Distribution Trans | former : | | |
| | (i)in urban areas | 8 working hrs. | Rs. 30/- for | r Rs.15/- for | 95% of |
| | (ii)in rural areas | 32 working hrs. | each day of | | number of |
| | | | , | | |

| | (iii)in remote areas | 56 working hrs. | default | default | transformers |
|-----------|--------------------------|--------------------------|------------------|-------------------|---------------|
| | (III)III Telliote areas | 50 WOLKING IIIS. | beyond | beyond | reported |
| | | | maximum | maximum | failure. |
| | | | specified time | specified | iaiiuic. |
| | | | limit | time limit | |
| Note | e;—In case the supply to | the affected areas is | | | om the system |
| 1100 | | the timelines for the ur | | | |
| | rural areas. | ic unicinies for the ur | van arcas snan t | oc equal to those | specifica for |
| D. | Replacement of dama | ged service line/wire | | | |
| D. | (i) In urban areas- | ged service fine, wire. | Rs. 20/- for | Rs.10/- for | 95% of |
| | LT | 8 working hrs. | each day of | | |
| | HT | 16 working hrs. | default | default | service line |
| | (ii) In rural and | 10 Working ins. | beyond | beyond | complaints |
| | remote areas- | | maximum | maximum | received. |
| | LT HT | 16 working hrs. | specified time | specified time | received. |
| | LIIII | 32 working hrs. | limit. | limit. | |
| E. | Complaints about met | | | | 1 |
| 124 | testing and checking | | ters : | | |
| | (i) In urban area | 56 working hours | Rs. 80/- each | Not | 90% of |
| | (ii) In rural areas | 120 working hours. | day of default | applicable | requests/ |
| | (ii) iii rarar areas | 120 Working hours. | beyond | аррисавис | complaints. |
| | | | maximum | | complaints. |
| | (iii)In Remote areas. | 160 working hours. | specified time | | |
| | (III)III Remote areas. | 100 working hours. | limit. | | |
| F. | Consumers Defective/ | L Stonned/Rurnt Meter | | nment Renlace | ment (*)_ |
| | (I) LT Consumers: | Stopped/Burnt Meter | Trictering Equi | pinent Replace | ment () |
| | (a) urban areas: | | | | |
| | (1) Replacement not | 56 working hours. | Rs. 150/- for | Not | Min. 90% |
| | attributable to | oo working nours. | each day of | | 1,1111. 50,0 |
| | consumer's fault. | | default | ирричисть | |
| | | | beyond | | |
| | | | maximum | | |
| | | | specified time | | |
| | | | limit. | | |
| | | | | | |
| | (2) Replacement | | Rs. 150/- for | | Min. 90% |
| | attributable to | | each day of | applicable | |
| | consumer's fault | | default | | |
| | such as tampering, | | beyond | | |
| | defect in | | maximum | | |
| | consumer's | | specified time | | |
| | installation, meter | | limit. | | |
| | getting wet, | | | | |
| | connecting | | | | |
| | unauthorized | | | | |
| | additional load | | | | |
| | etc. and the cost | | | | |
| | of the meter is | | | | |
| | recoverable from | | | | |
| | the consumer and | | | | |
| | meter is to be | | | | |
| 1 | supplied by the | | | | |

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| | licensee – | | | | |
| | (i) serving a notice to the consumer for recovery of cost of the mete. | 56 working hours. | | | |
| | (ii) replacement of meter. | 56 working hours after receiving the payment from the consumer. | | | |
| | (iii) replacement of meter if consumer is providing the meter. | 56 working hours from the receipt of the meter from the consumer and after the corrective action, if any, is taken by the | | | |
| | | consumer. | | | |
| | (b) rural and remote A | | D 150/ C | NT 4 | M: 000/ |
| | (1) Replacement not attributable to consumer's fault. | 120 working hours | Rs. 150/- for each day of default beyond maximum specified time limit. | | Min. 90% |
| | (2) Replacement attributable to consumer's fault such as tampering, defect in consumer's installation, meter getting wet, connecting unauthorized additional load etc. and the cost of the meter is recoverable from the consumer and meter is to be | | Rs. 150/- for each day of default beyond maximum specified time limit. | | Min. 90% |

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| supplied by the licensee. (i) serving a notice to the consumer for | 56 working hours | | | |
| recovery of cost of the meter. | 120 working hours | | | |
| (ii) replacement of meter. | 120 working hours after receiving the payment from the consumer and after the necessary and corrective action, if any, is taken by the consumer. | | | |
| (iii) replacement of meter, if consumer is providing the meter. | 120 working hours from the receipt of meter from the consumer and after the necessary corrective action, if any, is taken by the consumer. | | | |
| (II) H.T. Consumers (| | Remote Areas | • | |
| (1) Replacement not attributable to consumer | | Rs. 400/- for each day of default beyond specified maximum time limit. | Not applicable. | Min. 95% |
| (2) Replacement attributable to consumer fault such as tampering, defect in consumer's installation, meter getting wet, connecting unauthorized additional load etc. and the cost of the meter is recoverable from the consumer and meter is to be supplied by the licensee. | | Rs. 400/- for each day of default beyond maximum specified time limit. | | Min. 95% |

| (i) serving a notice to the consumer for recovery of cost of the meter. | 7 days | |
|--|---|--|
| (ii) replacement of meter. | 7 days after receiving the payment from the consumer provided meter is available with licensee, otherwise within 1 month. | |
| (iii) replacement of meter if | 7 days. | |
| consumer is providing the meter. | | |

Note;—(1) In case of supply being affected due to burnt meters, the replacement has to be undertaken within 12 working hours for urban areas and 24 working hours for rural areas.

- (2) In case where the meter is required to be replaced, such a replacement shall normally be done by using meter having specifications and features similar to the same for the meters used in the concerned area for similar categories of consumers. Where the meter is to be provided by the consumer, the licensee shall provide suitable information to the consumer accordingly.
- (3) If a consumer submits an affidavit of his no fault when it is suspected that the replacement is attributable to consumer's fault, then pending the checks to search the fact, the meter should be replaced as if the replacement is not attributable to consumer's fault and such timelines shall be followed. However, if it is established later than the replacement is attributable to the consumer then no claim what so ever will be entertained for the lack of service or non-compliance of SOP.
- (4) The consumer must be shown the procedure and should be supplied with a copy of the fact finding report whenever the causes of the replacement are established. Any technicality involved should, as far as possible and practicable, be explained in simpler terms as far.
- (5) When the replacement is attributable to the consumer for causes like tampering, connecting additional unauthorized load then there is no compensation to be given though time lines for the replacement of the meter are to be followed.

| G. | Shifting of meter | s/Ser | vice lines (for Urban, | Rura | l and | Rem | ote Areas) : | | |
|----|-------------------|-------|------------------------|-------|-------|-----|--------------|-----------|----|
| | (i) Notice | of | 3 days. | Rs. | 80/- | for | Not | 95% | of |
| | inspection | on | | each | day | of | Applicable. | requests | |
| | receipt | of | | defau | ılt. | | | received. | |
| | application. | | | | | | | | |
| | /conveying | | | | | | | | |
| | reasons for de | enial | | | | | | | |
| | of request. | | | | | | | | |

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| | (ii) Inspection after | 7 days. | | | |
| | sending notice. | 7 1 6 41 | | | |
| | (iii) Issuance of | _ | | | |
| | demand note to | date of inspection | | | |
| | the applicant for | | | | |
| | payment of | | | | |
| | estimated | | | | |
| | cost/charges. | | | | |
| | (a) shifting of | 7 days after the | | | |
| | meter/service | deposit of cost. | | | |
| | connection. | deposit of cost. | | | |
| | (b)shifting of LT/HT | 20 days after the | | | |
| | - · · | _ | | | |
| | lines | deposit of cost. | | | |
| | | 30 days after the | | | |
| | transformer | deposit of cost. | | | |
| Н. | Period of scheduled | | | | Min. 99% |
| | outages: | the licensee at least | each default. | each default. | |
| | | 24 hrs. in advance | | | |
| | (Other than Load- | and shall not | | | |
| | shedding) | exceed 12 hrs. a | | | |
| | G / | day. | | | |
| I. | Voltage problems (for | | emote Areas): | 1 | |
| | 81 (| , | , | | |
| | On receipt of a voltage | fluctuation complaint | Licensee shall v | verify if the volta | ge fluctuation |
| | is exceeding the limits | | | verify if the voice | .go mactaamon |
| | (a)Voltage Fluctuation | | | nt of the network | is involved) |
| ! | (u) voituge i incluntion | is (provided no empan | | | |
| | | 4 | | | |
| | (1) Local problem-in | | Rs. 20/- for | Rs.10/- for | Min. 95% |
| | (1) Local problem-in vicinity of consumer | | Rs. 20/- for each hour of | Rs.10/- for each hour of | |
| | (1) Local problem-in vicinity of consumer premises in vicinity | 6 working hours | Rs. 20/- for each hour of default | Rs.10/- for each hour of default | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through | 6 working hours | Rs. 20/- for each hour of default beyond | Rs.10/- for each hour of default beyond | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the | 6 working hours | Rs. 20/- for each hour of default beyond maximum | Rs.10/- for each hour of default beyond maximum | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. | 6 working hours 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the | 6 working hours 2 days | Rs. 20/- for each hour of default beyond maximum | Rs.10/- for each hour of default beyond maximum | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. | 6 working hours 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. | 6 working hours 2 days 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of | 6 working hours 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. | 6 working hours 2 days 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of | 6 working hours 2 days 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/transformer/ | 6 working hours 2 days 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/transformer/capaitor. | 6 working hours 2 days 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/transformer/capaitor. (b) Low voltage - | 6 working hours 2 days 2 days 30 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/transformer/capaitor. (b) Low voltage - Where expansion/ | 6 working hours 2 days 2 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/ transformer/ capaitor. (b) Low voltage - Where expansion/ enhancement of | 6 working hours 2 days 2 days 30 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/transformer/capaitor. (b) Low voltage - Where expansion/enhancement of the network is not | 6 working hours 2 days 2 days 30 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/ transformer/ capaitor. (b) Low voltage - Where expansion/ enhancement of the network is not involved. | 6 working hours 2 days 2 days 30 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/ transformer/ capaitor. (b) Low voltage - Where expansion/ enhancement of the network is not involved. Where | 6 working hours 2 days 2 days 30 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
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| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/ transformer/ capaitor. (b) Low voltage - Where expansion/ enhancement of the network is not involved. Where expansion/enhancement of the | 6 working hours 2 days 2 days 30 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
| | (1) Local problem-in vicinity of consumer premises in vicinity but extending through the service line till the first pole. (2) Change of transformer tap. (3) Restoration of distribution lines/ transformer/ capaitor. (b) Low voltage - Where expansion/ enhancement of the network is not involved. Where expansion/enhancement of the network is | 6 working hours 2 days 2 days 30 days | Rs. 20/- for each hour of default beyond maximum specified time | Rs.10/- for each hour of default beyond maximum specified time | |
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| | Commission's | | | | |
| | approval. | TTT'.d.' .d! | | | |
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| | (d)Voltage Unbalance | | | | |
| | if the voltage unbalance | | | ipon confirmatio | n, it shall take |
| | remedial steps to remov | | | N T / | 3.6: 0.70/ |
| | (i) Re-distribution of | 30 days | Rs. 10/- for | | Min. 95% |
| | load among three | | each day of | Applicable | |
| | phases of LT | | default | | |
| | system where | | beyond | | |
| | expansion/ | | specified time | | |
| | enhanoement of | | limit subject | | |
| | the network is not | | to maximum | | |
| | involved | 100 1 | of Rs. 500/- | | |
| | (ii) where | 120 days | | | |
| | strengthening /enhancement of | | | | |
| | the network is | | | | |
| | involved | | | | |
| Note | e.—The compensation for | or industrial and agric | ultural aanguma | ra who are evne | estad to install |
| 11016 | | nd, shall not be paid | | | |
| | capacity are not instal | | the compensati | on, ii capacitor | s of adequate |
| J. | I | | | | |
| | | mand (for Urhan Ri | iral and Ramata | Argael. | |
| 3. | | mand (for Urban, Ru | | | Min 95% |
| 3. | (i) Request for | 30 days after | Rs. 80 for | Not | Min. 95% |
| • | (i) Request for change in | 30 days after receipt of | Rs. 80 for each day of | Not | Min. 95% |
| 9. | (i) Request for change in Contract Demand. | 30 days after receipt of application. | Rs. 80 for each day of default. | Not applicable. | |
| 3. | (i) Request for change in Contract Demand. (ii) Refund of excess | 30 days after receipt of application. Within 30 days of | Rs. 80 for each day of default. Rs. 80 for | Not applicable. | Min. 95% Min. 95% |
| 9. | (i) Request for change in Contract Demand. (ii) Refund of excess amount, after | 30 days after receipt of application. Within 30 days of the effective date of | Rs. 80 for each day of default. Rs. 80 for each day of | Not applicable. | |
| 9. | (i) Request for change in Contract Demand. (ii) Refund of excess amount, after making | 30 days after receipt of application. Within 30 days of the effective date of reduction of | Rs. 80 for each day of default. Rs. 80 for each day of | Not applicable. | |
| 9. | (i) Request for change in Contract Demand. (ii) Refund of excess amount, after making adjustments for | 30 days after receipt of application. Within 30 days of the effective date of reduction of contract | Rs. 80 for each day of default. Rs. 80 for each day of | Not applicable. | |
| | (i) Request for change in Contract Demand. (ii) Refund of excess amount, after making adjustments for the amounts | 30 days after receipt of application. Within 30 days of the effective date of reduction of contract demand/connected | Rs. 80 for each day of default. Rs. 80 for each day of | Not applicable. | |
| 5. | (i) Request for change in Contract Demand. (ii) Refund of excess amount, after making adjustments for the amounts outstanding from | 30 days after receipt of application. Within 30 days of the effective date of reduction of contract demand/connected | Rs. 80 for each day of default. Rs. 80 for each day of | Not applicable. | |
| 5. | (i) Request for change in Contract Demand. (ii) Refund of excess amount, after making adjustments for the amounts outstanding from the consumer to | 30 days after receipt of application. Within 30 days of the effective date of reduction of contract demand/connected | Rs. 80 for each day of default. Rs. 80 for each day of | Not applicable. | |
| 5. | (i) Request for change in Contract Demand. (ii) Refund of excess amount, after making adjustments for the amounts outstanding from the consumer to the licensee.; | 30 days after receipt of application. Within 30 days of the effective date of reduction of contract demand/connected load; | Rs. 80 for each day of default. Rs. 80 for each day of default. | Not applicable. Not applicable. | |
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| payment of bill shall be reckoned from the date of revised bill for the purpose of disconnection of supply or for levy of additional charges for belated payment. 1. New connections/additional load (for Urban, Rural and Remote Areas): (i) Timelines for issuance of demand notice. (ii) Time lines for release of new para (3.1.4) under para (3.1.4) under para (3.1.6) under connections/ additional load * *Submissions of PAC Calong with A&A form should not be insisted for new connection/ additional load request up to 100 kW. M. Installation of Rooftop solar PV project by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the distribution licensee: Timelines for Rooltop solar PV groject by the eligible consumer of the Rooltop Solar plant. Negulations, 2015. Regulations, 2015. Regulatio | | राजन | १, हिनायल प्रदर्श, ।। ना | 9, 2022 / 20 3/10 | J 1, 10-10 | 8607 |
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| be reckoned from the date of revised bill for the purpose of disconnection of supply or for levy of additional charges for belated payment. I. New connections/additional load (for Urban, Rural and Remote Areas): (i) Timelines for issuance of demand notice. (ii) Time lines for release of new connections/ para (3.1.4) under para 3.1 of Electricity Supply Code. (ii) Time lines for release of new connections/ para (3.1.6) under connections/ para (3.1.6) under connections/ para 3.1 of Electricity Supply Rs. 200/day additional load * *Submissions of PAC along with A&A form should not be insisted for new connection/ additional load request up to 100 kW. M. Installation of Rooftop solar PV project by the eligible consumer of the distribution licensee- Itimelines for installation of Regulation 7 of Rooftop solar PV Regulation 7 of Regulation 7 of Pooftop solar PV Grid project by the eligible consumer of the distribution licensee- (i)Site verification/ Technical Feasibility. (ii) Inspection and intimation of deficiencies, if any, before synchronisation of the Rooftop Solar PV Grid para Rs. 100 Not Min. 95% As provided in sublevance of the distribution of the Rooftop Solar PV Grid per day beyond the Based on Net Metering) Regulations, 2015. Not Min. 95% Min. 95% As possible to the distribution of the Rooftop Solar PV Grid per day beyond the Based on Net Metering) Regulations, 2015. Not Min. 95% Min. | | payment of bill shall | | | | |
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| Request up to 100 kW. Rs. 500/day. | | | | | | |
| M. Installation of Rooftop solar PV project by the eligible consumer of the distribution licensee: Timelines for installation of Rooftop solar PV Regulation (9) of Rooftop solar PV project by the eligible consumer of the distribution licensee- Solar PV Grid distribution licensee- Interactive Systems Based on Net (i)Site verification/ Technical Feasibility. (ii) Inspection and intimation of deficiencies, if any, before synchronisation of the Rooftop Solar Plant. N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min. 95% | | | | | | |
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| Rooftop solar PV project by the eligible consumer of the distribution licensee- (i)Site verification/ Technical Feasibility. (ii) Inspection and intimation of deficiencies, if any, before synchronisation of the Rooftop Solar Plant. N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | Timelines for | As specified in sub- | Rs. 80/- per | Not | Min. 95% |
| Rooftop solar PV project by the eligible consumer of the distribution licensee- (i)Site verification/ Technical Feasibility. (ii) Inspection and intimation of deficiencies, if any, before synchronisation of the Rooftop Solar Plant. N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | installation of | Regulation (9) of | day for first 7 | applicable | |
| project by the eligible consumer of the distribution licensee- (i)Site verification/ Technical Feasibility. (ii) Inspection and intimation of deficiencies, if any, before synchronisation of the Rooftop Solar Plant. N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | Roofton solar PV | | | 11 | |
| consumer of the distribution licensee- (i)Site verification/ Technical Feasibility. (ii) Inspection and intimation of deficiencies, if any, before synchronisation of the Rooftop Solar Plant. N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | _ | _ | | | |
| distribution licensee- (i)Site verification/ Technical Feasibility. (ii) Inspection and intimation of deficiencies, if any, before synchronisation of the Rooftop Solar Plant. N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | | \ 1 | | | |
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| (ii) Inspection and intimation of deficiencies, if any, before synchronisation of the Rooftop Solar Plant. N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | Feasibility. | , | | | |
| intimation of deficiencies, if any, before synchronisation of the Rooftop Solar Plant. N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | | | | | |
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| N. Transfer of Ownership and change of category (for Urban, Rural and Remote Areas): (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | _ | | | | |
| (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | | 1 14111. | | | | |
| (1) Transfer of As per sub-para Rs. 150 for Not Min.99% | N | Transfer of Ownersh: | n and change of cates | opy (for Unbon | Rural and Dan | note Areas) · |
| | 14. | | | | | |
| I I title/ownershin I (3 I A) and sub-nara Leach day of I Annicable I | | | 1 1 | | | WHD.99% |
| 1 due/ownership. (3.1.7) and sub-para leach day of Applicable. | | title/ownership. | (3.1.4) and sub-para | each day of | Applicable. | |

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| | | (3.1.6) of para 3.1 of Electricity Supply Code. | default. | | |
| | (2) Change of Category. | 11 7 | Rs. 150 for each day of default. | | Min.99% |
| | (3) Conversion betwee | en various voltage cla | sses— | | |
| | (a) Informing feasibility. | As per sub-para (3.1.4) and sub-para (3.1.6) of para 3.1 | Rs. 20 for | Not Applicable. | Min. 95% |
| | (b) Conversion from single phase to Low Tension 3-phase and viceversa. | of Electricity | Rs. 80 for each day of default. | | Min. 95% |
| | (c) Conversion from Low Tension 3- phase to High Tension 3- phase and <i>vice-versa</i> . | | Rs. 80 for each day of default. | | Min. 95% |
| | (i) if extension of line is not required. | | | | |
| | (ii) if extension of line is required. | | | | |
| 0. | Disconnection/Re-con | nection of supply (for | Urban, Rural a | and Remote Are | eas): |
| | (a) Consumer requesting permanent disconnection- | | Rs. 80/- for each day of | Not applicable | Min. 98% |
| | (i) special reading and preparation of final bill, including all arrears up to the date of such billing | within 5 days from receipt of application. | default. | | |
| | (ii) disconnection of supply. | Within 3 days upon payment of dues or the date indicated by the consumer, whichever is later. | | | |
| | (iii) refund of the net refundable amount of security deposit, if any, as per the provisions of Regulation 8 of HPERC Security | | Simple interest @12% p.a. as specified under the security deposits regulation. | | |

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| | | | |
| the effective date of termination of the | | | |
| from the effective date of reduction of connected load/contract | | | |
| the date of adjustment of security deposit and payment of balance dues, if any, excess the amount of security deposit. | each day of default. | Not applicable. | Min. 95% |
| | | | |
| - | Rs. 80/- for each day of default beyond specified maximum time limit. | Not applicable. | Min. 95% |
| within 5 days upon payment of dues (including energy charges, fix charges like demand charges, meter rent etc. and reconnection charges. | | | |
| 1 | | 1 | |
| Same as specified for new connection/additional load request under item L of this schedule. | Same as specified for new connection/additional load request under item L of this | Not applicable. | |
| | termination of the agreement. Within 30 days from the effective date of reduction of connected load/contract demand. Within 7 days from the date of adjustment of security deposit and payment of balance dues, if any, excess the amount of security deposit. ing temporary discon Within 5 days upon payment of dues (including energy charges, fix charges like demand charges, meter rent etc. and reconnection charges. Same as specified for new connection/additional load request under item | the effective date of termination of the agreement. Within 30 days from the effective date of reduction of connected load/contract demand. Within 7 days from the date of adjustment of security deposit and payment of balance dues, if any, excess the amount of security deposit. ing temporary disconnection— Within 5 days Rs. 80/- for each day of default. beyond specified maximum time limit. within 5 days upon payment of dues (including energy charges, fix charges like demand charges, meter rent etc. and reconnection charges. Same as specified for new connection/ additional load request under item L of this schedule. Some as specified for additional load request additional load request | the effective date of termination of the agreement. Within 30 days from the effective date of reduction of connected load/contract demand. Within 7 days from the date of adjustment of balance dues, if any, excess the amount of security deposit ing temporary disconnection— Within 5 days Rs. 80 /- for each day of default. Within 5 days Rs. 80/- for each day of default default deposit. Within 5 days Rs. 80/- for each day of default defau |

| | | | schedule | | | |
|---|---|-----------------------------------|----------|-------|--------------------|----------|
| disconr | nection (if | Within 12 working hours. | | - per | | Min. 99% |
| _ | ervice line not been ed). | | derauit. | | | |
| disconr | to the nection | within 12 working hours. | | | Not Applicable. | 100% |
| arrange supply electric being u supply disconn have remove | ently lected but ment for of ity as were sed for the before lection not been d or used oly to other | completes the formalities for new | | per | Not applicable. | Min. 95% |

Note.—The compensation shall be paid under item (iv) above only—

Code).

- (1) in case it is established that adequate arrangement for supply of power exists;
- (2) in case PAC has been issued against the spare capacity, the same shall be treated as used for the purpose.

| l | ne purpose. | | | | |
|----|---|---|----------------|--------------|----------|
| | (d) Reconnection of | Within 48 hours | | | |
| | supply | from the date of | | | |
| | disconnected | deposit or payment | | | |
| | under sub- | of assessed amount | | | |
| | section(1A) of | or electricity | - | - | _ |
| | section 135 of the | charges in | | | |
| | Act. | accordance with the | | | |
| | | Act. | | | |
| | | | | | |
| Р. | Power Availability Ce | rtificate (for Urban, I | Rural and Remo | ote Areas) : | |
| | | | | | |
| | Grant of Power | Within 30 days | Rs. 80 for | Not | Min. 95% |
| | Grant of Power availability | Within 30 days (as per sub-para | | | Min. 95% |
| | | 2 | each day of | | Min. 95% |
| | availability | (as per sub-para | each day of | | Min. 95% |
| | availability | (as per sub-para (3.2.4) of para 3.2 | each day of | | Min. 95% |
| | availability | (as per sub-para (3.2.4) of para 3.2 of Electricity | each day of | | Min. 95% |
| | availability | (as per sub-para (3.2.4) of para 3.2 of Electricity | each day of | | Min. 95% |
| | availability Certificate. refund of refundable | (as per sub-para (3.2.4) of para 3.2 of Electricity | each day of | | Min. 95% |
| | availability Certificate. refund of refundable | (as per sub-para (3.2.4) of para 3.2 of Electricity Supply Code). Within 30 days (as | each day of | | Min. 95% |
| | availability Certificate. refund of refundable amount of | (as per sub-para (3.2.4) of para 3.2 of Electricity Supply Code). Within 30 days (as | each day of | | Min. 95% |

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| Q. | Temporary supply of Power (for Urban, Rural and Remote Areas): | | | | |
| | Examination of the technical feasibility of the connection requested for and if found feasible sanctioning the load and raising a demand note - (b) Release of | Within 3 days of receipt of the application and payment of chargers. | Rs. 80/- per day of default | Not Applicable | Min. 95% |
| | temporary connection — (i) Where no extension of distribution mains or the commissioning of new sub-station is involved. | Within 3 working days from the receipt of application and payment of charges. | LT Rs. 200 /day 11kV Rs. 200/ day 22kV Rs.200/ day | Not applicable | Min. 95% |
| | (ii) Where extension of distribution mains or the commissioning of new sub-station is involved. | Within the timelines as specified in item (b) of sub-para (3.1.6) under para 3.1 of Electricity Supply Code | 33kV Rs.500/day EHT Rs.500/ day | | |
| R. | Other Standards (for | Urban, Rural and Ro | emote Areas): | | |
| | (a) Making and keeping regular appointments. | Divisional Level-Twice a week (b) At Divisional Level-Once a week. (c) At Circle Level- Once a fortnight (d) At Chief Engineer | default Rs. 150/- per default Rs. 300/- per | Not Applicable. | Min. 95% |
| | | Level-Once a month. Note: (1) Days and time of appointments should be notified by the licensee on uniform basis | default | | |

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| | | for all offices throughout the State. (2) Days and time of appointment shall be displayed outside the room of the Officer concerned and also printed on the backside of the bills. | | | |
| | aking and eping special pointments. | Appointments may be had at the above levels at the specific request of any consumer. | Rs. 200 per default | Not Applicable. | Min. 98% |
| to as (3 of | or step services senior citizens per sub-para 1.8) of para 3.1 Electricity pply Code. | Within 2 days for Urban and within 5 days in Rural from the date of confirmation of availability by such senior citizen to the licensee. | No compensation shall be payable. However, in case service sought by the senior citizen relates to payment or discrepancies in the bill, the supply shall not be disconnected for non payment of dues without ascertaining the claim of senior citizen Note; in case the senior citizen requesting for such door step services does not confirm the availability within 5 days from the telephonic | Not applicable. | Min. 95% of total confirmations received. |

| request made, his request for | |
|--------------------------------|--|
| service shall be considered | |
| as withdrawn. | |

- **Note.**—(1) Apart from the exclusions provided for in Regulation 14, the licensee shall also not be responsible to pay the compensation under these Regulations for the delay, if any, arising on account of the problems relating to statutory clearances, right of way, acquisition of land or delay in consumer's obligation, which is beyond its reasonable control.
 - (2) In cases where the timelines as per columns (3) have been specified in terms of hours but the compensation as per column (4) and (5), has been specified on day basis, the compensation shall be calculated *w.e.f* the working day falling immediately after the close of the day in which the standard timelines (column 3) expires. For this purpose, the day shall mean the day, starting from 00.00 hours to 24.00 hours.
 - (3) In cases where the complaint/request pertains to individual consumer, the timelines under column (3) shall be counted from the time of registration of the complaint/request. However, in cases of outages of feeders or DTRs etc., where a large number of consumers is involved, such timelines shall be counted from the time on which the occurrence of such an event comes to the notice of the licensee.

(b) for Table of item (3)—

- (a) in column, under the heading 'Parameters' against sub-clause (ii) of clause (a), for the words, figures and sign "11/0.4 kV Distribution Power Transformers", the words, figures, brackets and sign "11/0.4 kV, 22/0.4 kV Distribution Transformers" shall be substituted; and
- (b) in column, under the heading 'Targeted Level of Standard of Performance', for the words, figure and sign "Not exceeding 5%", the words, figure and sign figure "Not exceeding 3%", shall be substituted.

(c) in item (4)—

- (a) in the beginning of Para (I), the sentence "The licensee shall supply 24x7 power to all categories of consumers." Shall be inserted;
- (b) in Para (II), the words, figure and sign "as defined in Indian Electricity Rules 1956,", shall be omitted; and
- (c) in Para (III), the column (3) of the table shall be omitted.

By the order of Commission Sd/-(CHHAVI NANTA), HPAS, Secretary.

सामान्य प्रशासन विभाग (अनुभाग-ई)

अधिसूचना

शिमला-171002, 09 मार्च, 2022

संख्याः सा0प्र0वि0—ई—ए(4)—1/2021—लूज़.——राज्यपाल, हिमाचल प्रदेश, इस विभाग की अधिसूचना संख्याः सा0प्र0वि0—ई(ए)4—1/2019 दिनांक 04—08—2020 में आंशिक संशोधन करते हुए क्रम संख्या 3 पर दर्शाए गए समिति के सदस्य श्री चन्द्रसेन ठाकुर, पूर्व विधायक का निधन होने के कारण उनके स्थान पर श्री विजय सिंह कंवर, गाँव लोअर बढेड़ा, डाकघर बढेड़ा, तहसील हरोली, जिला ऊना, हिमाचल प्रदेश को सदस्य के रूप में नामित करने की सहर्ष स्वीकृति प्रदान करते हैं।

आदेश द्वारा, भरत खेड़ा, प्रधान सचिव (सामान्य प्रशासन)।